Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	("time-reverse" and viterbi).CLM.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/27 14:00
L2		("time-reverse" and viterbi).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/27 14:01
L3	1	("time-reverse" and (initial adj state) and sequence).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/27 14:56
L4	1	((prior adj state) and (initial adj state) and (minimum adj error) and sequence).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/27 14:55
L5	1	(((time adj reverse) or "time-reverse") and (initial adj state) and sequence).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/27 14:57
L6	1	(((time adj reverse) or "time-reverse") and ((candidate adj path) or (initial adj state)) and sequence).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/27 15:01
L7	1	((branch adj error adj metric) and (sequence adj identification) and select\$3).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/27 15:02
L8	4	("time-reverse" or (time adj reverse)) same viterbi	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ÖN	2006/11/27 15:07

L10	1150	714/795	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/27 15:12
L11	3	sequences with initial with state same (symbol) same (candidate) same (decision)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/27 15:12
L12	8	viterbi and liu.in. and low with power and high with performance	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/27 15:12
L13	726	714/794	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/27 15:12
L14	1	"10/044207"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/27 15:12
L15	267	viterbi with high with rate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/27 15:12
L16	0	candidate with (each or all) near (initial adj state)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2006/11/27 15:12
L17		"10/603388"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/27 15:12

L18	3	(sequence with (estimat\$3 or identificat\$3)) with (candidate adj (path or seugence)) and select\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/27 15:12
L19	2	(sequence with (estimat\$3 or identificat\$3)) with (candidate near path) same select\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/27 15:12
L20	6	("6577679" "6647061" "6671322"). PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR -	ON	2006/11/27 15:12
L21	280	(sequence with (estimat\$3 or identificat\$3)) with (candidate adj (path or sequence)) and select\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/27 15:12
L22	47	viterbi and liu.in. and low with power	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/27 15:12
L23	3	sequences with initial with state same (symbol) same (candidate same decision)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/27 15:12
L24	1641	375/262	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/27 15:12
L25	15414	(sequence with (estimat\$3 or identify\$3)) with (candidate adj (path or sequence)) with select\$3 viterbi	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/27 15:12

L26	27	(sequence with (estimat\$3 or identificat\$3)) with (candidate adj (path or sequence)) same select\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/27 15:12
L27	90	high with data with rate with viterbi	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/27 15:12
L28		viterbi and raghupathy.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/27 15:12
L29	4	(sequence with (estimat\$3 or identificat\$3)) with (candidate near path) and select\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON .	2006/11/27 15:12
L30	1672	group with initial with state	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/27 15:12
L31	6	(sequence with (estimat\$3 or identificat\$3)) with (candidate with path) with select\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/27 15:12
L32		viterbi and "candidate adj path"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/27 15:12
L33	105	viterbi and liu.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/27 15:12

L34	416	viterbi with high near speed	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/27 15:12
L35	31	(sequence with (estimat\$3 or identificat\$3)) with (candidate with path)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/27 15:12
L36	2677	375/341	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/27 15:12
L37	151	viterbi and candidate adj path	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/27 15:12
L38	497	714/796	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/27 15:12
L39	4251	sequences and initial with state and (symbol) and (decision) and (set or group)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/27 15:12
L40	9	(sequence with (estimat\$3 or identificat\$3)) with (candidate adj (path or sequence)) with select\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/27 15:12
L41	10	("20010035994" "20010035997" "2 0020012152" "20020060827" "2002 0080898").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/27 15:12

L42	40	(sequence with (estimat\$3 or identify\$3)) with (candidate adj (path or sequence)) with select\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/27 15:12
L43	2	(sequence with (estimat\$3 or identificat\$3)) with (candidate near path) with select\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2006/11/27 15:12
L44		L13 and L30	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/27 15:12
L45	6	L24 and L30	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/27 15:12
L46	3	viterbi and ((candidate adj path) same (error near metric))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/27 15:12
L47	6	(sequence with (estimat\$3 or identify\$3)) with (candidate adj (path or sequence)) with select\$3 and viterbi	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/27 15:12
L48	3	sequences with initial with state same (symbol) same (candidate same decision)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/27 15:12
L49	3	sequence\$5 with initial with state same (symbol) same (candidate) same (decision)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON .	2006/11/27 15:12

L50	30	(sequence with estimat\$3) with	US-PGPUB;	OR	ON	2006/11/27 15:12
	,	(candidate with path)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB			
L51	4	viterbi with high near speed with group	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/27 15:12
L52	21	group with initial with state and viterbi	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/27 15:12
L53	33	high near data near rate with viterbi	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/27 15:12
L54	2	"5917863".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/27 15:12
L55	8	L36 and L30	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/27 15:12
L56	3	L38 and L30	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/27 15:12
L57	. 5	L10 and L30	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/27 15:12

L58	2	"2003174686".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/27 15:12
L59	0	09/655610	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/27 15:12
L60	2	"20030174686".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/27 15:12
L61		"20030124983".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/27 15:12
L62	22	"time-reverse" and viterbi	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/27 15:12
L63	1	"time-reverse" same viterbi	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/27 15:12
L64	0	"time-reverse" with viterbi	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/27 15:12

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Continuity Information for 10/603388

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Child Data		
PCT/US04/20376 is a continuation of 106	503388	
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Inventor Information for 10/603388

Inventor Name	City	State/Country
HEGDE, RAJAMOHANA	CHAMPAIGN	ILLINOIS
SINGER, ANDREW	CHAMPAIGN	ILLINOIS
JANOVETZ, JACOB	CHAMPAIGN	ILLINOIS
	Continuity/F Search or Patent#	Reexam Foreign Data Search
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Inventor Name Search Result

Your Search was:

Last Name = HEGDE

First Name = RAJAMOHANA

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10067640	6600340	150		NOISE TOLERANT WIDE-FANIN DOMINO CIRCUITS	HEGDE, RAJAMOHANA
10603388	Not Issued	80	i I	Method and apparatus for delayed recursion decoder	HEGDE, RAJAMOHANA

Inventor Search Completed: No Records to Display.

Search Another: Inventor HEGDE First Name

RAJAMOHANA Search

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Inventor Name Search Result

Your Search was:

Last Name = SINGER First Name = ANDREW

Application#	Patent#	Status	Date Filed	Title	Inventor Name
07461024	5147308	150	01/04/1990	SURGICAL NEEDLE AND STYLET WITH A GUARD	SINGER, ANDREW
08905039	<u>5897163</u>	150	08/01/1997	SUNTANNING APPARATUS	SINGER, ANDREW
09343088	6239744	150		REMOTE TILT ANTENNA SYSTEM	SINGER, ANDREW
09817268	6677896	150	03/27/2001	REMOTE TILT ANTENNA SYSTEM	SINGER, ANDREW
10603388	Not Issued	80		Method and apparatus for delayed recursion decoder	SINGER, ANDREW
. 10896345	Not Issued	95	07/20/2004	FOLDABLE FIELD TRANSPORTABLE CART FOR SMALL BOATS	SINGER, ANDREW
09640204	7016440	150	08/16/2000	ITERATIVE MMSE EQUALIZATION-DECODER SOFT INFORMATION EXCHANGE DECODING METHOD AND DEVICE	SINGER, ANDREW C.
09823628	6940486	150	03/30/2001	COMPUTERIZED INTERACTOR SYSTEMS AND METHODS FOR PROVIDING SAME	SINGER, ANDREW J.
<u>11061789</u>	Not Issued	20	02/18/2005	Computerized interactor systems and methods for providing same	SINGER, ANDREW J.
06247793	Not Issued	161	03/26/1981	ELECTRICAL CIRCUIT DESIGN AND TESTING DEVICE AND METHOD	SINGER, ANDREW J.
08475349	5711308	150		WEARABLE APPARATUS FOR MEASURING DISPLACEMENT OF AND IN VIVO TYMPANUM AND METHODS AND SYSTEMS FOR USE THEREWITH	SINGER, ANDREW J.
08477096	5638832	150	06/07/1995	PROGRAMMABLE SUBCUTANEOUS VISIBLE IMPLANT	SINGER, ANDREW J.
08610638	5889843	150		METHODS AND SYSTEMS FOR CREATING A SPATIAL	SINGER, ANDREW J.

		*	AUDITORY ENVIRONMENT IN AN AUDIO CONFERENCE SYSTEM	·
08692830	Not Issued	168	COMPUTERIZED INTERACTOR SYSTEMS AND METHOD FOR PROVIDING SAME	SINGER, ANDREW J.
<u>08801085</u>	6262711	150	COMPUTERIZED INTERACTOR SYSTEMS AND METHOD FOR PROVIDING SAME	SINGER, ANDREW J.
60001875	Not Issued	159	COMPUTERIZED INTERACTOR SYSTEMS AND METHODS FOR PROVIDING SAME	SINGER, ANDREW J.
60762542	Not Issued	20	System for optimizing energy purchase decisions	SINGER, ANDREW MARK
60152967	Not Issued	159		SINGER, ANDREW MICHAEL

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Inventor Name Search Result

Your Search was:

Last Name = JANOVETZ

First Name = JACOB

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10603388	Not Issued	80		Method and apparatus for delayed recursion decoder	JANOVETZ, JACOB

Inventor Search Completed: No Records to Display.

Last Name Search Another: Inventor JANOVETZ

First Name

JACOB

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HEDGE, Rajamohana / SINGER, Andrew / JANOVETZ, Jacob, PATENT COOPERATION TREATY APPLICATION, Jan 2005 ...from all but one initial state. More specifically...identifying the best candidate path or sequence for each initial state I may be done...the trellis in time-reverse fashion. The...to identify a candidate path for each initial...

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Fisher, A.J.;

Aerospace and Electronic Systems, IEEE Transactions on Volume 32, Issue 4, Oct. 1996 Page(s):1457 - 1467

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A training sequence based transmit diversity technique for frequency selective fac channels

Jun Yang; Wei Sun; Amin, M.G.;

Statistical Signal Processing, 2003 IEEE Workshop on

28 Sept.-1 Oct. 2003 Page(s):66 - 69

Digital Object Identifier 10.1109/SSP.2003.1289341

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3. The benefits of the MMSE-DFE feedforward filter in reduced-complexity turbo equalization

Magarini, M.; Reggiani, L.; Spalvieri, A.; Tartara, G.;

Telecommunications, 2003. ICT 2003. 10th International Conference on

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Digital Object Identifier 10.1109/ICTEL.2003.1191605

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4. Contradictory block arbitration for bi-directional decision feedback equalizers

Xiang-guo Tang; Zhi Ding;

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5. A reduced complexity algorithm for combined equalization and decoding for chanwith multipath, ISI or partial response

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